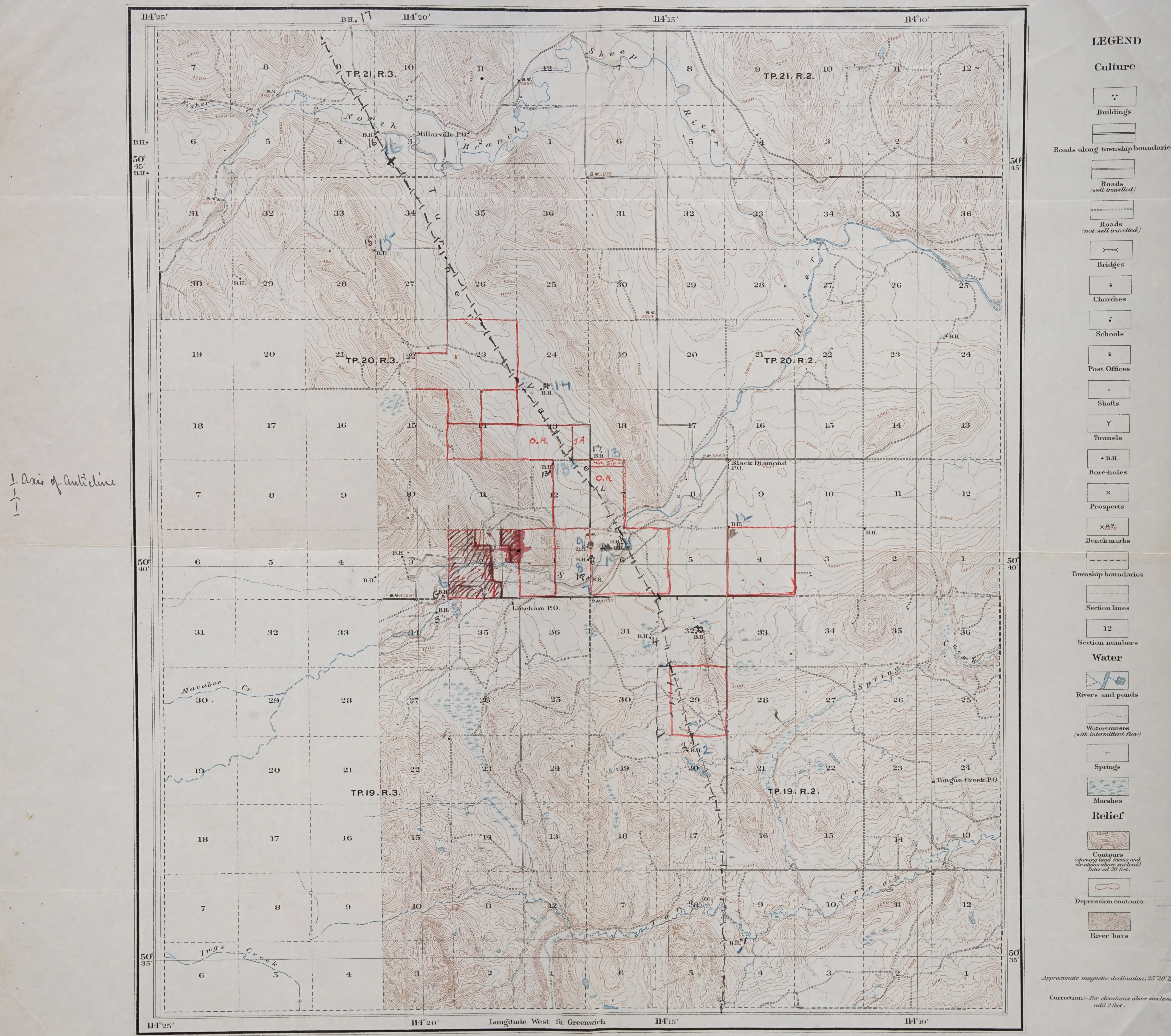
Canada
Department of Mines

HON. MARTIN BIRELL, MINISTER; R.G. M^C CONNELL, DEPUTY MINISTER.

GEOLOGICAL SURVEY

WILLIAM M^C INNES, DIRECTING GEOLOGIST



Approximate magnetic declination, 25°20′ East

Correction:- *For elevations above sea-level, add 2 feet.*

C.O. Senécal, *Geographer and Chief Draughtsman.*
A. Braidwood, *Draughtsman.*

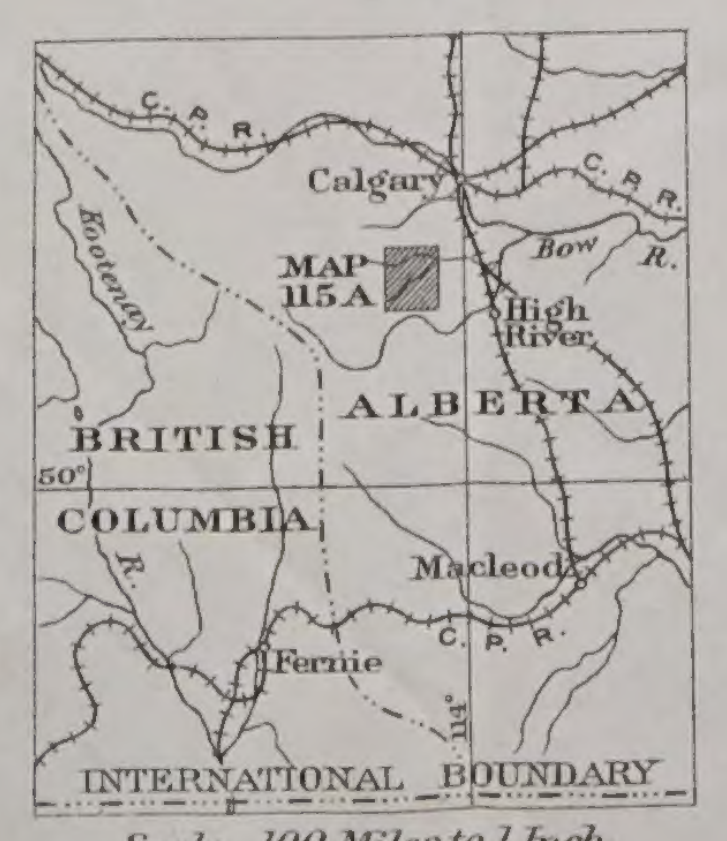
Publication No. 1336

MAP 115 A
(Issued 1918)

SHEEP RIVER

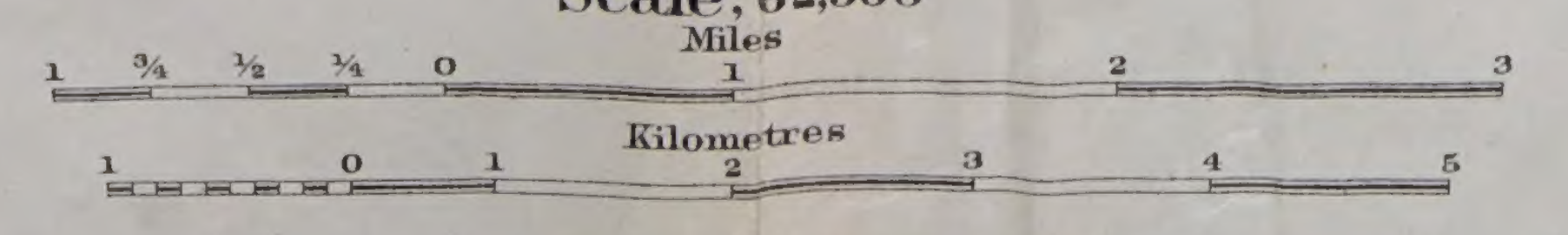
(TOWNSHIPS 19, 20, AND RANGES 2 AND 3, WEST OF FIFTH MERIDIAN)

ALBERTA



Scale, 100 Miles to 1 Inch

Scale, $\frac{1}{62,500}$



For practical purposes assume
MILE TO 1 INCH

TOPOGRAPHY

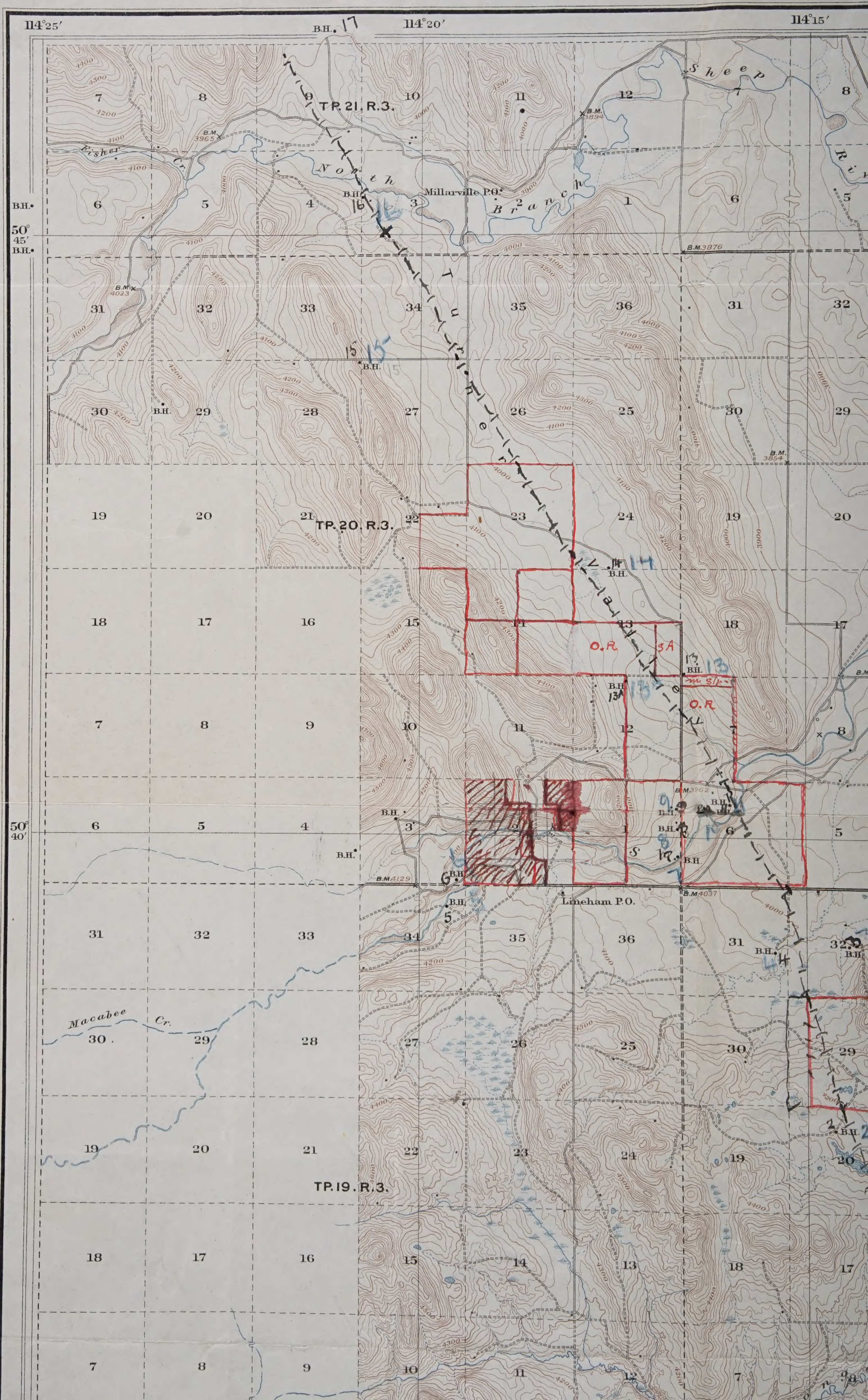
E.E. FREELAND, (NORTH-HALF) 1914.
C.H. FREEMAN, (SOUTH-HALF) 1915.

Canada
Department of Mines

Hon. Martin Burrell, Minister; R.G. McConnell, Deputy Minist

GEOLOGICAL SURVEY

William McInnes, Directing Geologist.



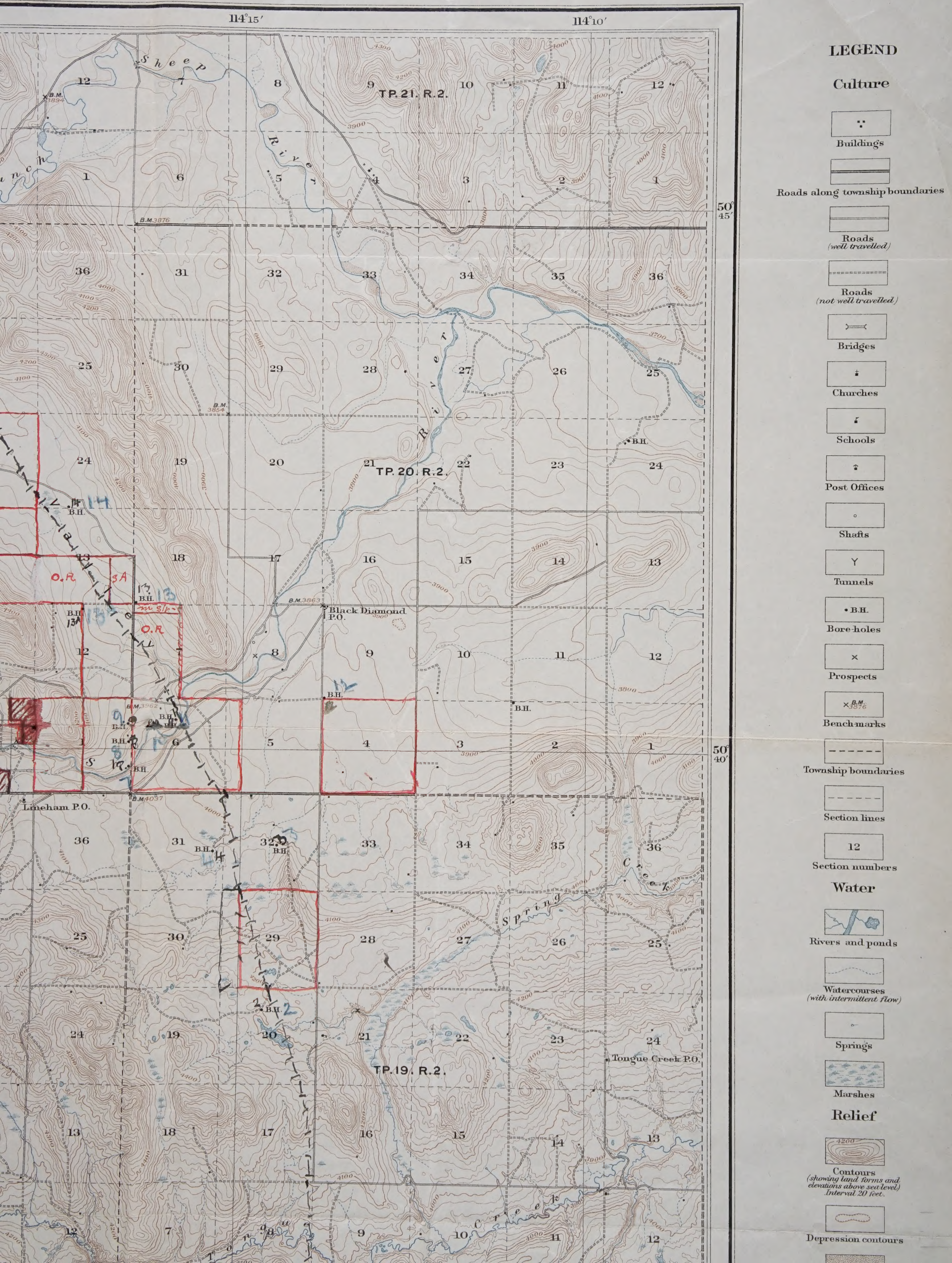
-|-|-|- Axis of Anticline

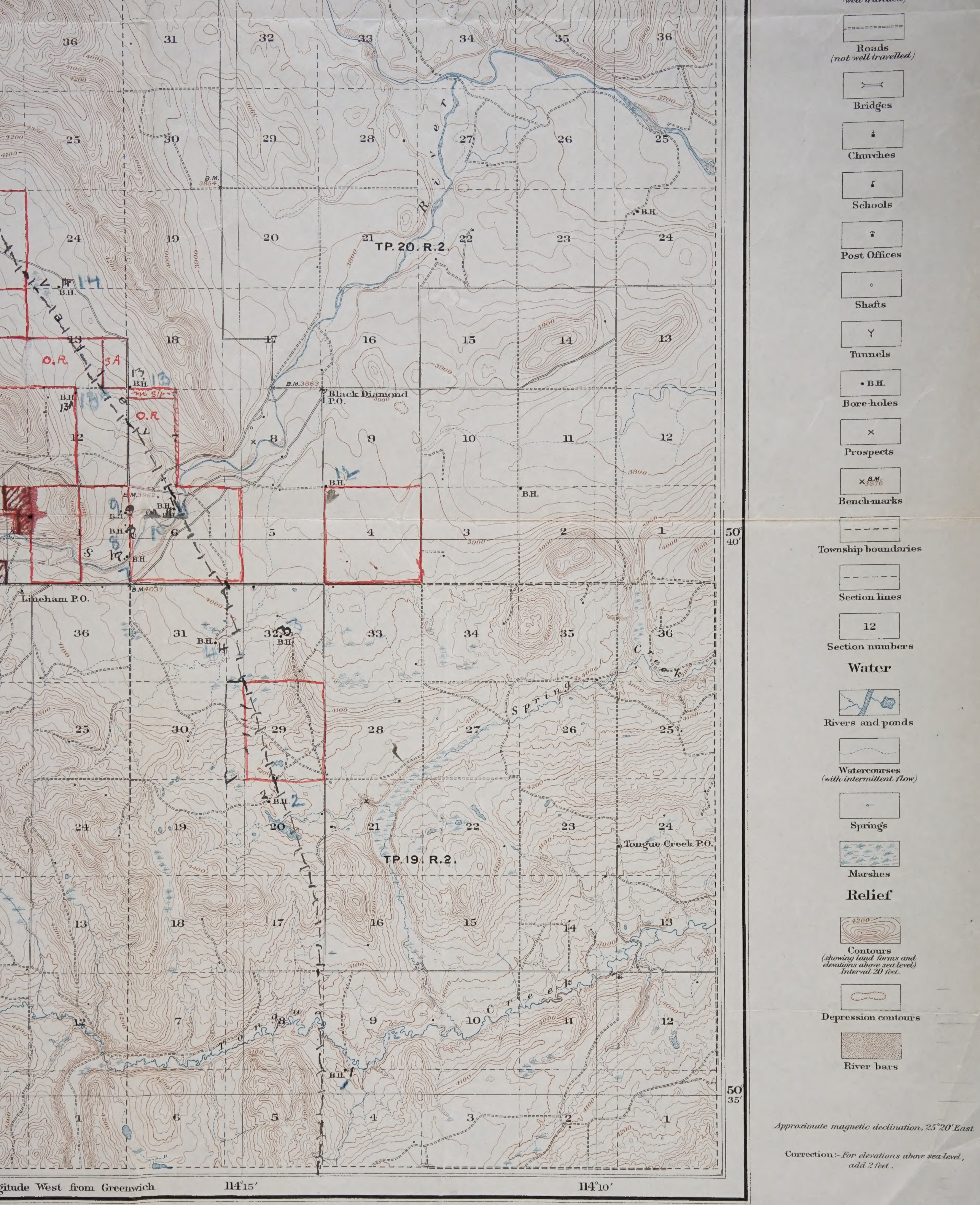
Canada
Department of Mines

RTIN BURRELL, MINISTER; R.G.M^C CONNELL, DEPUTY MINISTER.

GEOLOGICAL SURVEY

WILLIAM M^C INNES, DIRECTING GEOLOGIST





Approximate magnetic declination, 25°20′ East

Correction:- *For elevations above sea-level, add 2 feet.*

Publication Nº 1336

MAP 115 A
(Issued 1918)

SHEEP RIVER

,AND 21, RANGES 2 AND 3, WEST OF FIFTH MERIDIAN)

ALBERTA

Scale, $\frac{1}{62,500}$

Miles
0 1 2 3

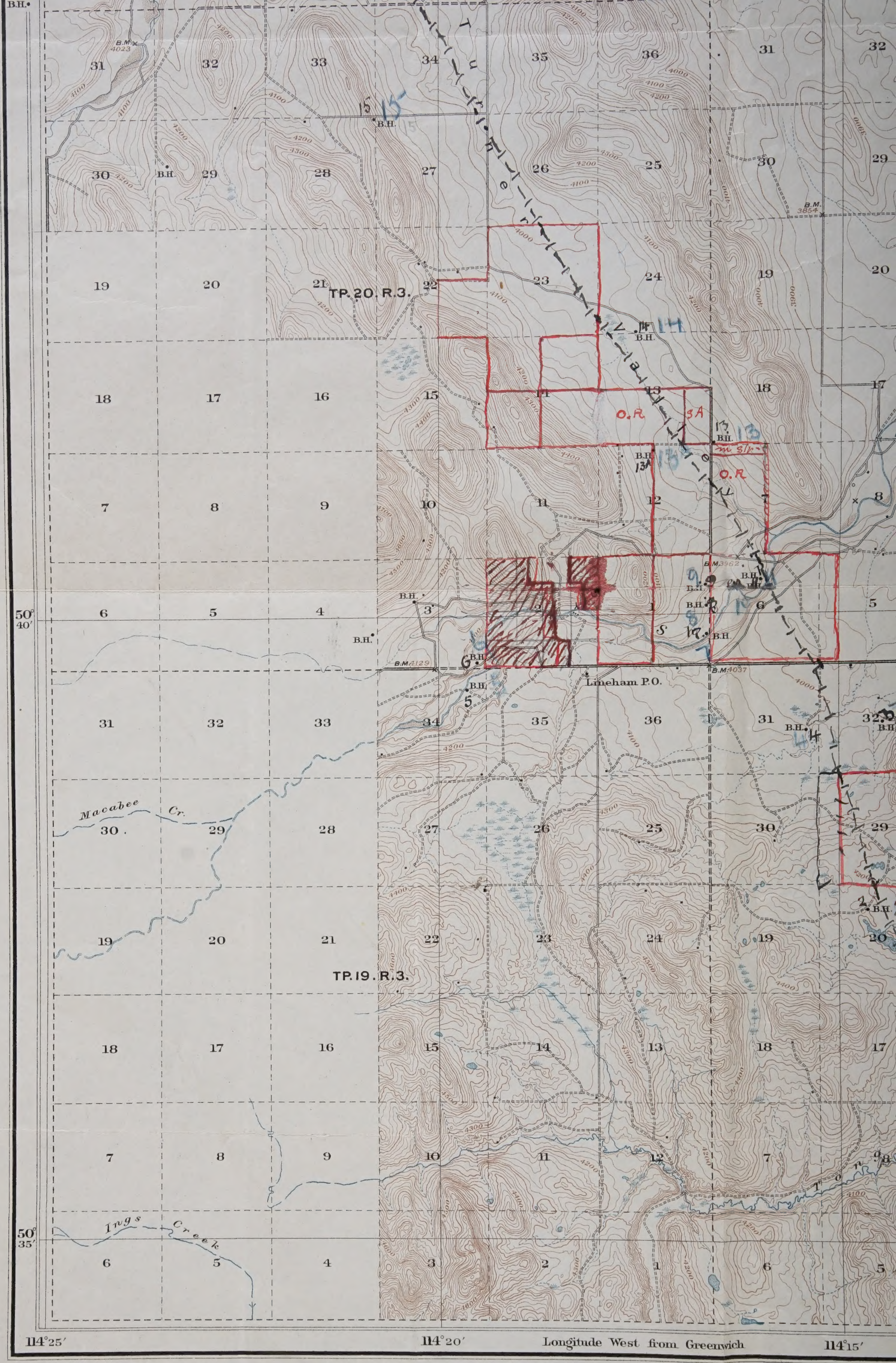
Kilometres
0 1 2 3 4 5

Note. For practical purposes assume
1 MILE TO 1 INCH

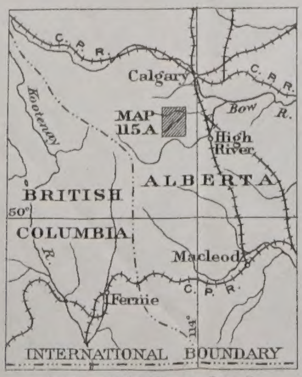
TOPOGRAPHY

E.E. FREELAND, (NORTH-HALF)	1914.
C.H. FREEMAN, (SOUTH-HALF)	1915.

-|-|- Axis of Anticline



C. O. Senécal, *Geographer and Chief Draughtsman.*
A. Braidwood, *Draughtsman.*



Scale, 100 Miles to 1 Inch

MAP 115 A
(Issued 1918)

SHEEP RIVER

(TOWNSHIPS 19, 20, AND 21, RANGES 2 AND 3, WEST OF FIFT

ALBERTA

Scale, $\frac{1}{62,500}$

Miles
1 ¾ ½ ¼ 0 1 2

Kilometres
1 0 1 2 3 4

Note. For practical purposes assume
1 MILE TO 1 INCH

From 723

723

UAA-1974-169-2100-009-009